1   25.   A system for analyzing a network and detecting intrusions in the network,

2   comprising:

3   a plurality of information collectors coupled to a plurality of computers

4 interconnected via a network, each information collector adapted to collect information;

5   at least one information collector manager coupled to the information collectors

6 for collecting the information from the information collectors, and detecting intrusions

7 in the network; and

8   a user interface for analyzing an output of the information collector manager.

1   26.   The system as recited in claim 25, wherein the information relates to wireless

2   network traffic.

1   27.   A method for analyzing a network and detecting intrusions in the network,

2   comprising:

3   collecting information relating to a plurality of computers utilizing a plurality of

4 information collectors coupled to the computers via a network;

5   collecting the information from the information collectors utilizing at least one

6 information collector manager coupled to the information collectors; and

7   detecting intrusions in the network based on an analysis utilizing the

8 information;

9   wherein security actions are capable of being carried out based on the analysis.

1   28.   The method as recited in claim 27, wherein the information relates to wireless

2   network traffic.